Notice of Allowability	Application No.	Applicant(s)
	09/457,999	HUEBLER ET AL.
	Examiner	Art Unit
	Debra F. Charles	3624
The MAILING DATE of this communication app All claims being allowable, PROSECUTION ON THE MERITS IS herewith (or previously mailed), a Notice of Allowance (PTOL-85 NOTICE OF ALLOWABILITY IS NOT A GRANT OF PATENT F of the Office or upon petition by the applicant. See 37 CFR 1.31	S (OR REMAINS) CLOSED in i) or other appropriate commu RIGHTS. This application is s	this application. If not included inication will be mailed in due course. THIS
1. This communication is responsive to <u>March 15, 2005</u> .		
2. The allowed claim(s) is/are <u>1-28</u> .		
3. 🖾 The drawings filed on <u>December 19, 1999</u> are accepted b	y the Examiner.	
 4.	re been received. re been received in Application occuments have been received. r of this communication to file MENT of this application. rotted. Note the attached EXA res reason(s) why the oath or lest be submitted. rson's Patent Drawing Review. r's Amendment / Comment or 1.84(c)) should be written on the the header according to 37 CFI posit of BIOLOGICAL MATE	In No If in this national stage application from the a reply complying with the requirements IMINER'S AMENDMENT or NOTICE OF declaration is deficient. If (PTO-948) attached in the Office action of the drawings in the front (not the back) of R 1.121(d). ERIAL must be submitted. Note the
Attachment(s) 1. ☑ Notice of References Cited (PTO-892) 2. ☐ Notice of Draftperson's Patent Drawing Review (PTO-948) 3. ☐ Information Disclosure Statements (PTO-1449 or PTO/SB/Paper No./Mail Date	6. ☐ Interview Su Paper No./I 08), 7. ☐ Examiner's A	ormal Patent Application (PTO-152) Immary (PTO-413), Mail Date Amendment/Comment Statement of Reasons for Allowance

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Allowable Subject Matter

1. Claims 1-28 are allowed.

The following is an examiner's statement of reasons for allowance:
 As per Claims 1 and 8.

The present invention is directed to a method for controlling a dynamic scale for processing mixed postal items. Each independent claim identifies the uniquely distinct features "deactivating regulation of the conveying speed during a measuring time range while said postal item is conveyed without a stoppage through said weighing pan, so that said conveying speed is dependent on said weight of said item and with no controlled reduction of said conveying speed". The closest prior art, Greanias (3977483A), Tolson(5684275A), Molitor et al.(DE3504511A1), Tsukasa et al. (EP000458974A1), Herrle, Harald L., Dynamic Weighing: A Look at What In-Motion Weighing is All About(Reports on Checkweighing), Hills et al. (3977533A) and Check et al. (4239088A) disclose the article stopping completely, either singularly or in combination, fail to anticipate or render the above underlined limitations obvious. In this invention the slow down occurs via inertia whereby the article weight is the

driving force and friction offers resistance to effectively slow down the article so that the article does not stop. The article is effectively coasting along via inertia.

The claims which depend from the above allowed claims are allowed based on their dependencies.

Any comments considered necessary by applicant must be submitted no later than the payment of the issue fee and, to avoid processing delays, should preferably accompany the issue fee. Such submissions should be clearly labeled "Comments on Statement of Reasons for Allowance."

Any inquiry concerning this communication or earlier communications from the examiner should be directed to Debra F. Charles whose telephone number is (703) 305-4718. The examiner can normally be reached on 9-5 Monday thru Friday.

If attempts to reach the examiner by telephone are unsuccessful, the examiner's supervisor, Vincent A. Millin can be reached on (703) 308-1065.

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The fax phone number for the organization where this application or

proceeding is assigned is 703-872-9306.

Information regarding the status of an application may be obtained

from the Patent Application Information Retrieval (PAIR) system. Status

information for published applications may be obtained from either Private

PAIR or Public PAIR. Status information for unpublished applications is

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system, see http://pair-direct.uspto.gov. Should you have questions on

access to the Private PAIR system, contact the Electronic Business Center

(EBC) at 866-217-9197 (toll-free).

Debra F. Charles

Examiner

Art Unit 3624

VINCENT MILLIN SUPERVISORY PATENT EXAMINER TECHNOLOGY CENTER 3600

Vines Mills